L Number	Hits	Search Text	DB	Time stamp
1	12	(laser adj diode$1) same ((photo adj (detector$1 diode$1)) photodiode$1 photodetector$1) same (bias$3 near (reverse and forward))	USPAT	2003/09/25 10:08
-	2	photodetector and (absorption adj channel$1) and capacitance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:24
-	23	photodetector and (absorption adj channel$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:35
-	0	20030075671.URPN.	USPAT	2003/09/24 16:27
-	0	20030075671.URPN.	USPAT	2003/09/24 16:27
-	3	photodetector and ((reduc$ minimiz$ lessen) with (power adj saturation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:30
-	8	photodetector and ((reduc$ minimiz$ lessen) with (power near saturat$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:34
-	38	detector and ((reduc$ minimiz$ lessen) with (power near saturat$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:34
-	44	(photodetector and ((reduc$ minimiz$ lessen) with (power near saturat$))) (detector and ((reduc$ minimiz$ lessen) with (power near saturat$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 19:16
-	8	detector same ((reduc$ minimiz$ lessen) with (power near saturat$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:34
-	4	photodetector same ((reduc$ minimiz$ lessen) with (power near saturat$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:34
-	12	(detector same ((reduc$ minimiz$ lessen) with (power near saturat$))) (photodetector same ((reduc$ minimiz$ lessen) with (power near saturat$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:34
-	60	detector and (absorption adj channel$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:36
-	39	(detector and (absorption adj channel$1)) not (photodetector and (absorption adj channel$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:44
-	3	("6100831" | "6118396" | "6188342").PN.	USPAT	2003/09/24 16:43
-	1	6326910.URPN.	USPAT	2003/09/24 16:44

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	933	(385/39).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 16:45
—	379	((385/39).CCLS.) and (photodetect$ detect$ pin "pn" "p-n")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:33
—	0	20030108294.URPN.	USPAT	2003/09/24 19:07
—	6622	(photodetect$ detect$ pin "pn" "p-n") same (absorp$ absorb$) same (split$ parallel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:08
—	35	(jun and zheng).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 19:31
—	150	((photodetect$ detect$ pin "pn" "p-n") same (absorp$ absorb$) same (split$ parallel)) and 385/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:00
—	66	((photodetect$ detect$ pin "pn" "p-n") same (absorp$ absorb$) same (split$ parallel)) and (257/431,432,436,458.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:00
—	35825	(photodetect$ detect$ pin "pn" "p-n") same capacitance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:13
—	75	((photodetect$ detect$ pin "pn" "p-n") same capacitance) and ((absorption absorbing) with (channel$ layer$) with (parallel plural$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:21
—	562	(385/28).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:47
—	269	(photodetector$1 ((photo pin) adj (diode$1 detector$1))) with (MMI$1 multimode (multi adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 20:50